

KELVIN CONNECTOR FOR A BATTERY POST

ABSTRACT OF THE DISCLOSURE

A Kelvin connector for coupling to a post of a battery includes a first contact having a surface which
5 at least partially conforms to and is adapted to engage and electrically connect to a surface of the post. The connector also includes a second contact having a surface which at least partially conforms to and is adapted to engage and electrically connect to the
10 surface of the post. An electrical insulator between the first contact and the second contact urges the surface of the first contact and the surface of the second contact against the surface of the post and thereby forms a Kelvin connection to the post.

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